



PATENT APPLICATION

#190  
smc  
1/20/02

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Pascal AGIN, et al.

Appln. No.: 09/287,264

Group Art Unit: 2682

Confirmation No.: Unknown

Examiner: J. MOORE

Filed: April 07, 1999

RECEIVED

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Technology Center 2000

For: A METHOD FOR IMPROVING PERFORMANCES OF A MOBILE  
RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM

PRELIMINARY AMENDMENT

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please add the following new claims:

21. (New) A method for improving performances of a mobile radiocommunication system using a power control algorithm, said method comprising:

regularly estimating if a criterion is met as to whether said power control algorithm should better be de-activated; and

de-activating said power control algorithm if said criterion is met,

wherein said estimating step includes:

an estimation of performance of said system with said power control algorithm

activated;

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03 FC:103 54.00 OP  
04 FC:102 168.00 OP